

## TECHNICAL SPECIFICATIONS

### CONFIGURATION

CCS

### OUTPUT

Maximum charging current [A]

250

### COMMUNICATION

Charging mode

IEC 61851-1  
IEC 61851-23  
IEC 61851-24  
ISO 15118  
DIN 70121

Protocol

OCPP 1.6-J  
OCPP 2.0.1

### GENERAL

Housing

Steel with galvanised coating

Protection rating

IP 54  
IK 10

Overall dimensions [H x W x D] [mm]

502 x 519 x 378 (housing)  
807 x 519 x 435 (with signal column)

Weight [kg]

~60

Operating temperature range [°C]

- 25 +45

Operating altitude [m.a.s.l.]

≤ 2000

Compliance with standards

CE  
LVD 2014/35/UE  
EMC 2014/30/UE  
RED 2014/53/UE

# SAT BOX

## EQUIPMENT

### CONFIGURATION

CCS

## CONNECTORS

DC Connectors

CCS 9,5 m

## HOUSING

Colour RAL 9016



RAL Colour (Other)

Option

Additional branding

Option

Anti-graffiti coating

Option

Universal assembly kit



Mounting pole

Option

Cable reel

Option

## INTERFACE

Signal column

Option

## COMMUNICATION

Fiber optics



Ethernet

Option

Catalog code

SBX  
-A010L0000E  
-9016